

nearly evenly, the upper third being rather the broadest. Below waxy white, feet pale, anal feet dorsally black lined.

*Stage V.* — Head black, a bright white spot in the clypeus, dot on paraclypeus and long spot each side of clypeus; width 1.5 mm. Dorsal band orange; sides black with light blue lines approximate in the center; subventer pale yellow, venter and feet whitish, anal feet black above. No shields.

*Stage VI.* — No change; width of head 2 mm. When mature, the larvæ became orange colored and entered the earth to pupate. They formed cocoons of sand and silk.

Food plants, *Rhus radicans*, *Rhus vernix*.

#### ***Epipaschia zelleri* Grote.**

*Stage IV.* — Head rather elongate, held flatly, luteous, shining, a broad light red, slender band on each side, cut into angular spots; width one mm. Body slender, tapering posteriorly, anal feet divergent; joint 2 light red like the head with pale lines of the body; anal feet with dorsal dark red stripe. Body light green, four yellowish white lines in dorsal space; lateral area broadly black, cut by a faint filiform pale line above and the lower edge separated to form a suprastigmatal line. Traces of a subventral black line on the thorax in spots; feet pale, concolorous. Tubercle iii of joint 12 in enlarged and pale, else tubercles small and obscure, concolorous; setæ moderate, pale, iv + v.

*Stage V.* — Without change. Width of head 1.5 mm.

*Stage VI.* — Head light red with pale freckles; width 2.2 mm. Body yellow, dorsal line blackish, addorsal line gray; sides black with faint white line above and more distinct one below. Venter whitish, with traces of a subventral blackish line on thorax. Joint 2 light red; anal feet dark red. The larvæ entered the earth of spin.

Food plant, *Rhus radicans*.

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CHANGE OF NAME (*Mesoleuca*) OF A GENUS OF HEMILEUCID MOTHS. — In my article "New generic types of bombycine moths," published in this Journal, vol. xi, December, 1903, I proposed the name *Mesoleuca*, for a new genus of Hemileucidæ. The name, however, as Dr. Dyar kindly informs me, is preoccupied by Hübner's genus of Geometridæ. I accordingly beg leave to change the name to *Meroleuca* (Gr. μέρος, part; λευκός, white). The two names are sufficiently distinct to prevent confusion.

A. S. PACKARD.